L Number	Hits	Search Text	DB	Time stamp
–	333	244/164.ccls.	USPAT; US-PGPUB	2004/06/09 09:45
–	27	244/164.ccls. and (phase and lead)	USPAT; US-PGPUB	2004/06/09 09:45
–	8	244/164.ccls. and (phase adj lead)	USPAT; US-PGPUB	2004/06/09 10:40
–	8	244/164.ccls. and (phase near lead)	USPAT; US-PGPUB	2004/06/09 10:05
–	4	244/164.ccls. and (phase and synchronization)	USPAT; US-PGPUB	2004/06/09 10:09
–	11	244/164.ccls. and (phase and synchroniz$)	USPAT; US-PGPUB	2004/06/09 10:41
–	7	(244/164.ccls. and (phase and synchroniz$)) not (244/164.ccls. and (phase and synchronization))	USPAT; US-PGPUB	2004/06/09 10:40
–	242	244/171.ccls.	USPAT; US-PGPUB	2004/06/09 10:40
–	5	244/171.ccls. and (phase adj lead)	USPAT; US-PGPUB	2004/06/09 10:40
–	8	244/171.ccls. and (phase and synchroniz$)	USPAT; US-PGPUB	2004/06/09 10:46
–	639	701/4,13.ccls.	USPAT; US-PGPUB	2004/06/09 10:46
–	8	701/4,13.ccls. and (phase adj lead)	USPAT; US-PGPUB	2004/06/09 10:49
–	0	701/4,13.ccls. and (spin near phase near synchroniz$)	USPAT; US-PGPUB	2004/06/09 10:50
–	7	701/4,13.ccls. and (spin and phase and synchroniz$)	USPAT; US-PGPUB	2004/06/09 10:50
–	476	244/164,171.ccls.	USPAT; US-PGPUB	2004/06/09 12:12
–	3	244/164,171.ccls. and ((spin adj axis) near (trajectory or reorient$))	USPAT; US-PGPUB	2004/06/09 12:17
–	0	701/4,13.ccls. and ((spin adj axis) near (trajectory or reorient$))	USPAT; US-PGPUB	2004/06/09 12:17
–	6	701/4,13.ccls. and ((spin adj axis) same (trajectory or reorient$))	USPAT; US-PGPUB	2004/06/09 12:17

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